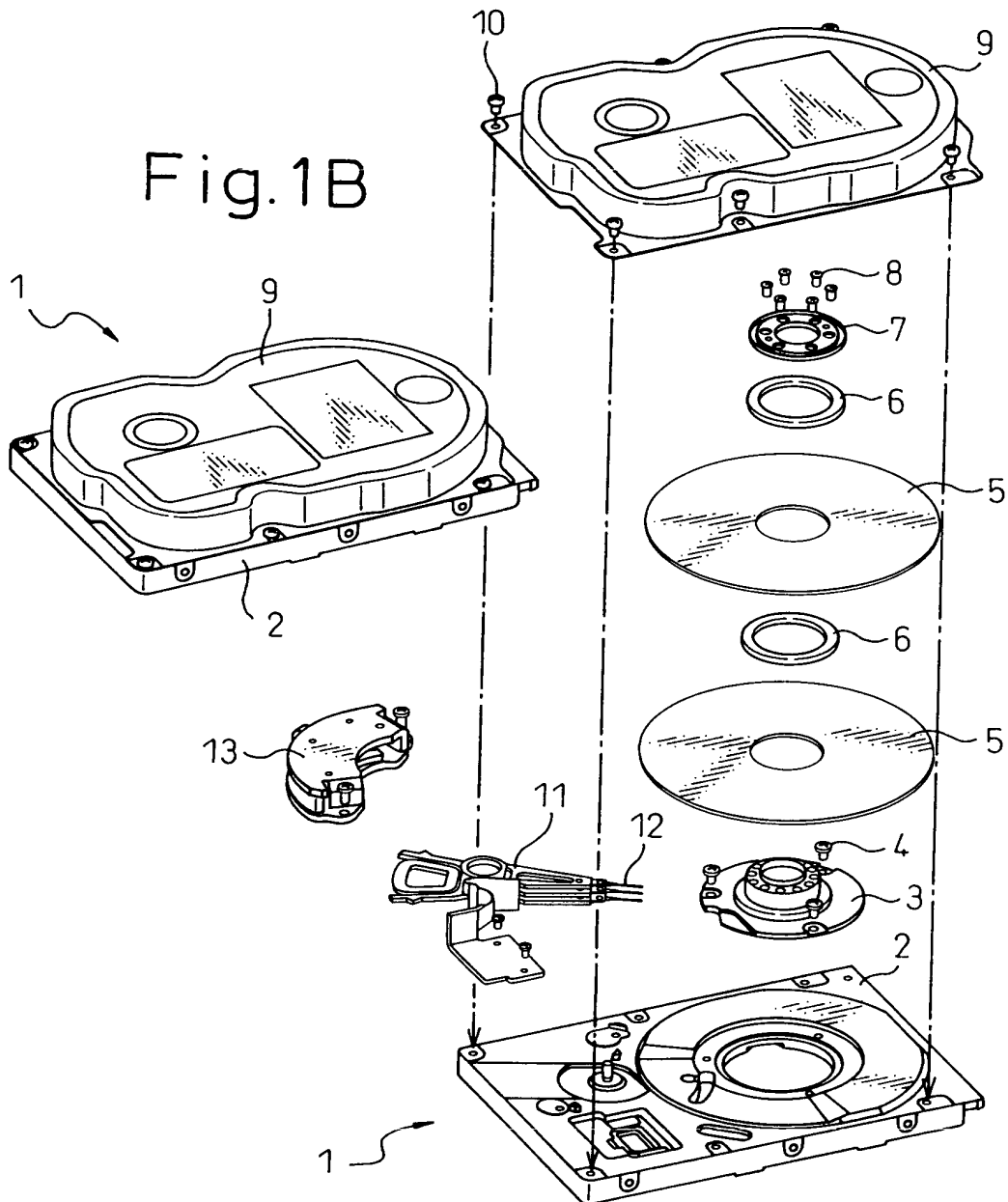


1/14

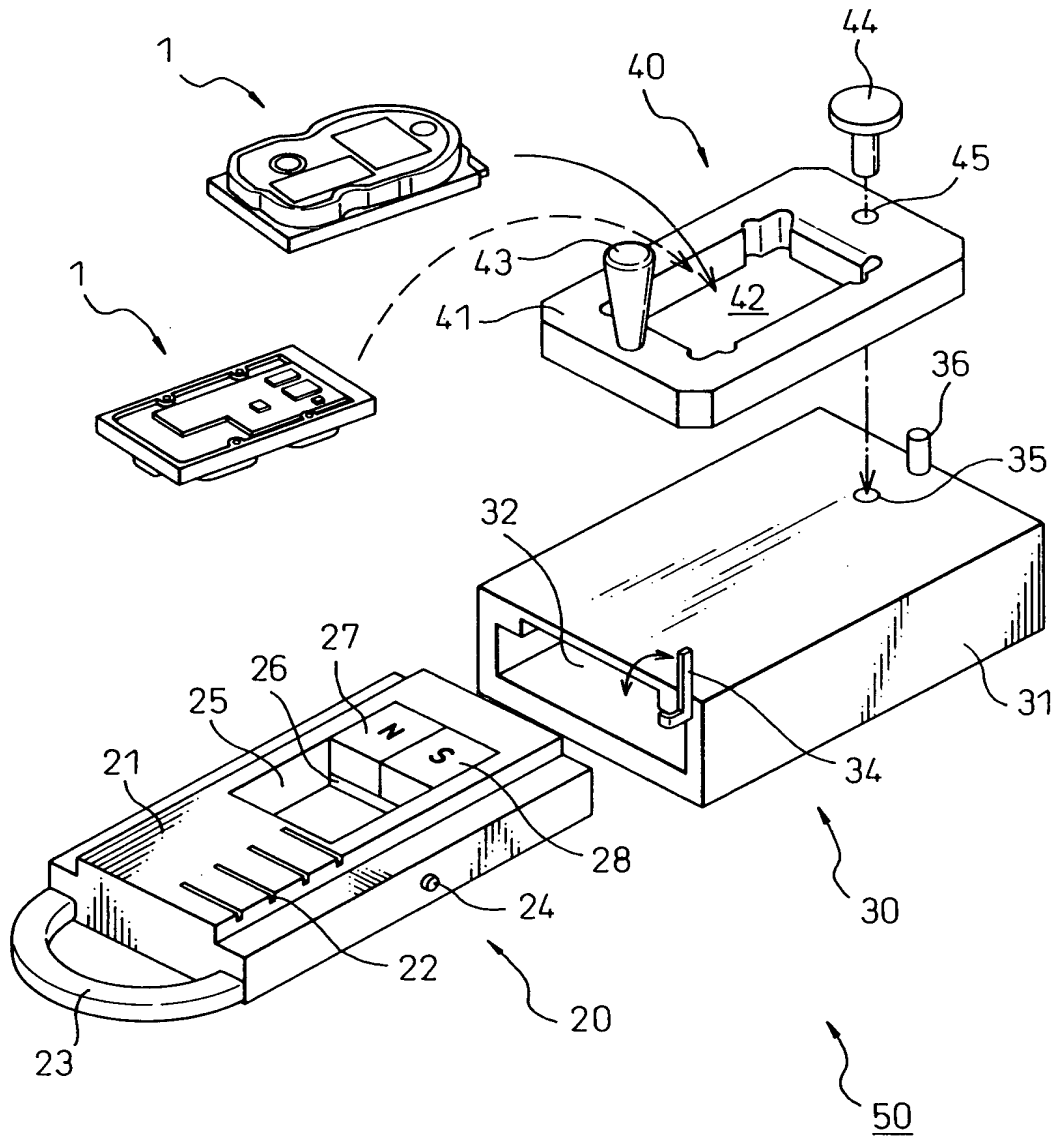
Fig.1A

Fig.1B



2/14

Fig. 2



3/14

Fig. 3A

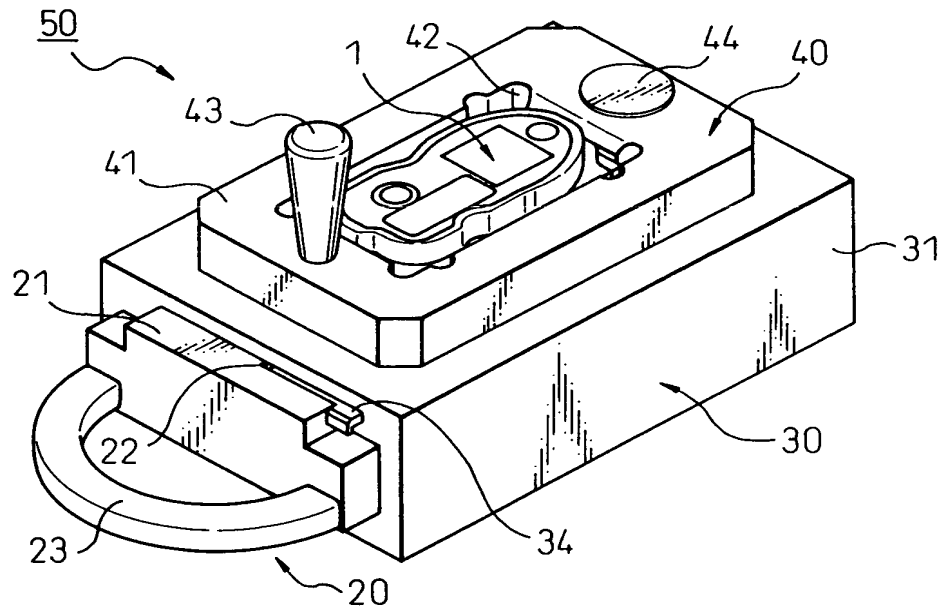
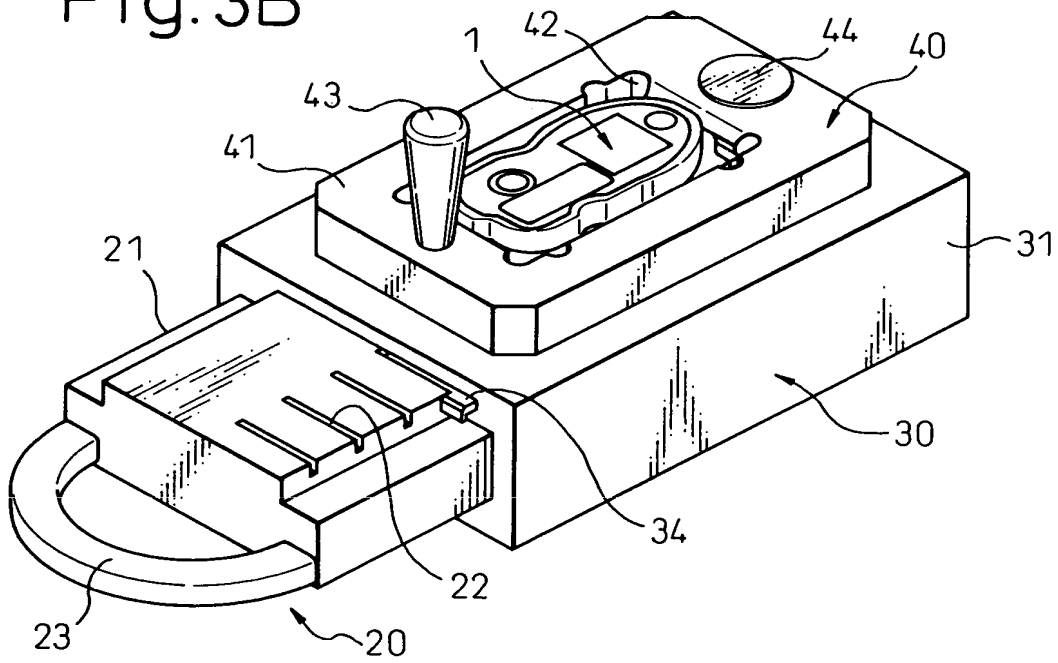


Fig. 3B



4/14

Fig.4A

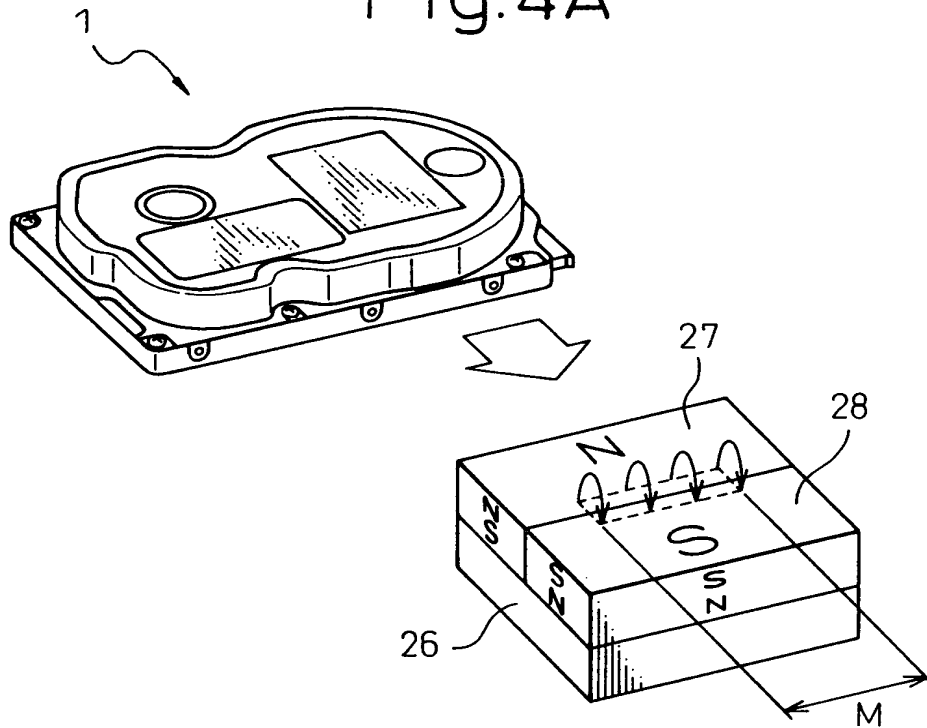
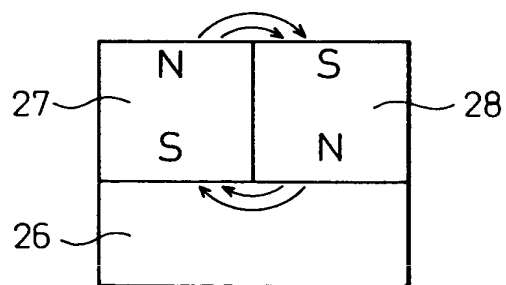


Fig.4B



5/14

Fig.5A

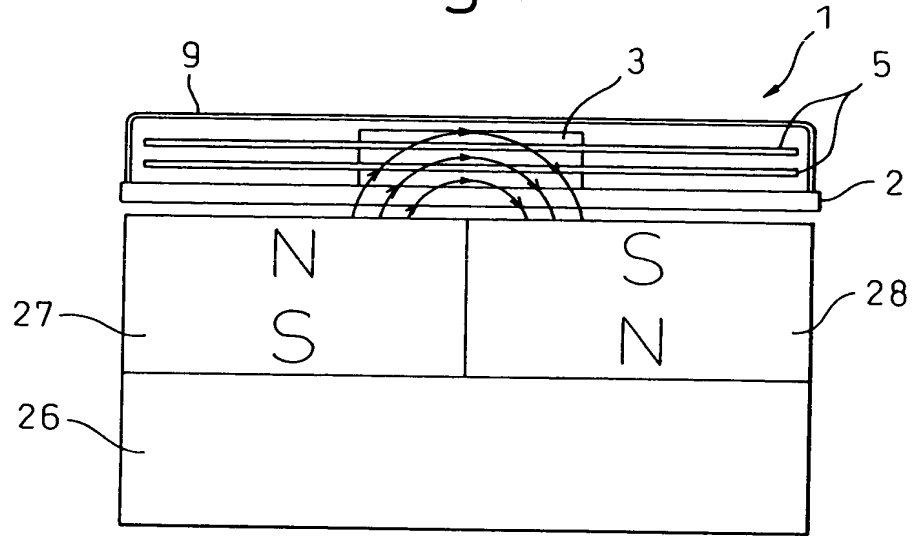
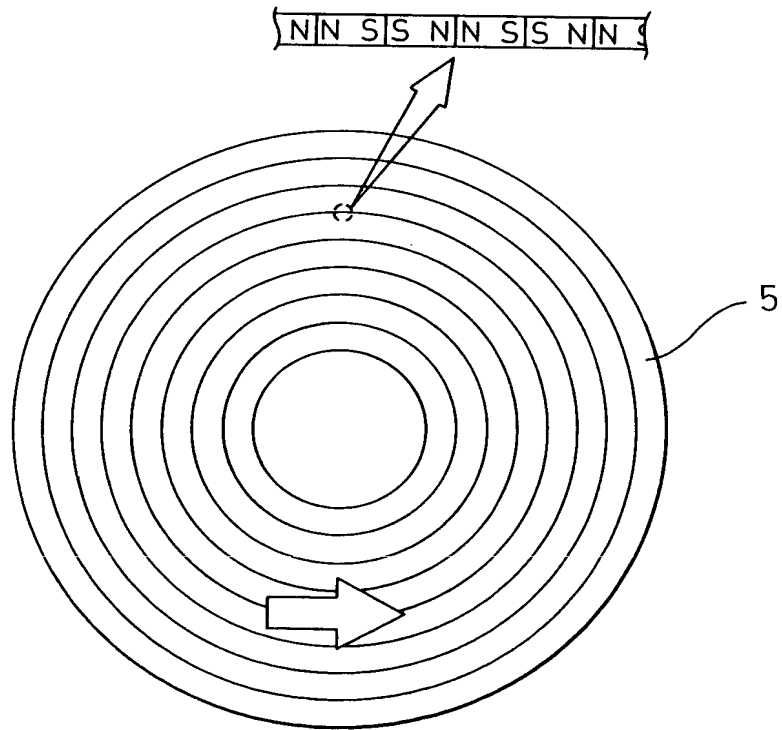


Fig.5B



6/14

Fig. 6A

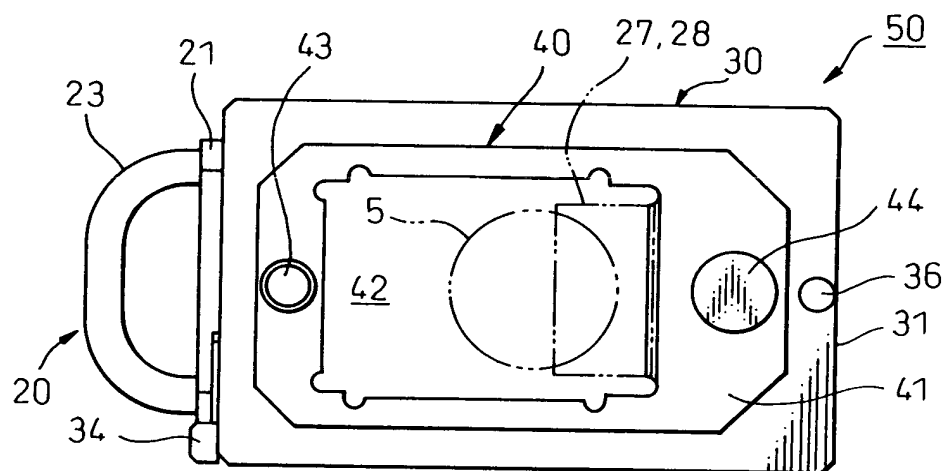
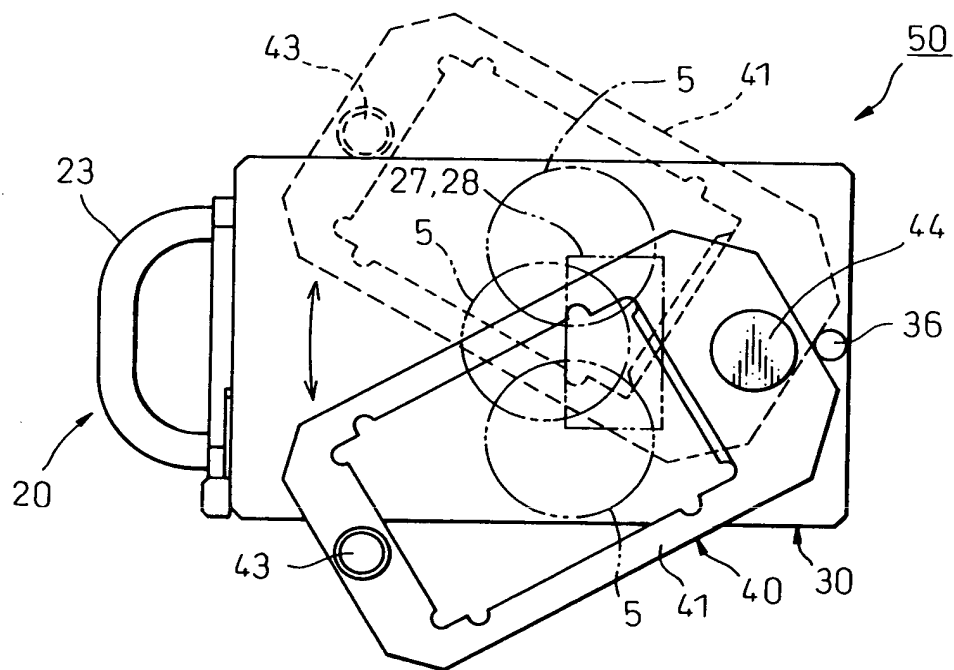


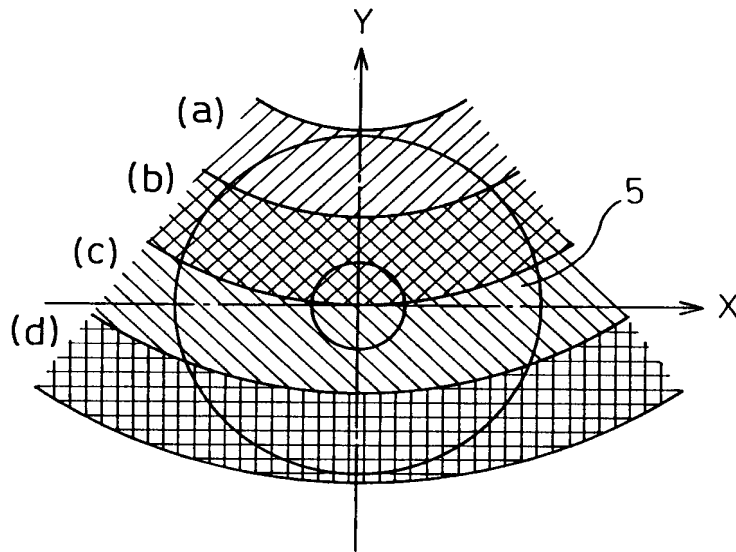
Fig. 6B





8/14

Fig.8





9/14

Fig.9A

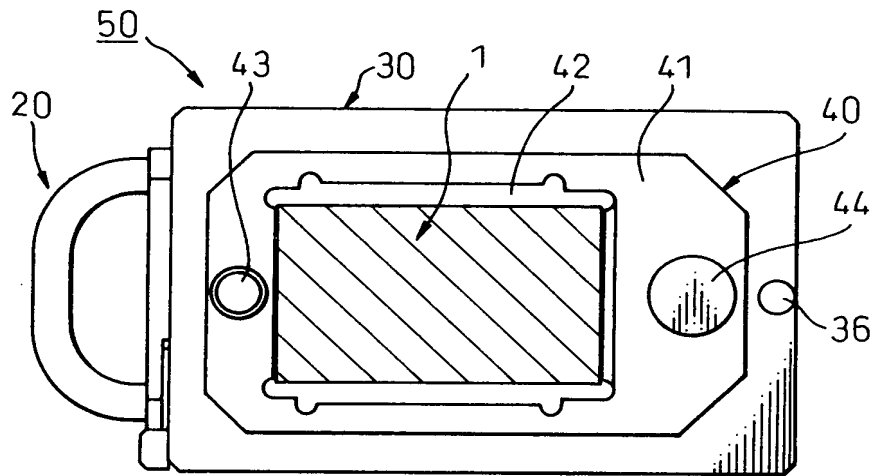
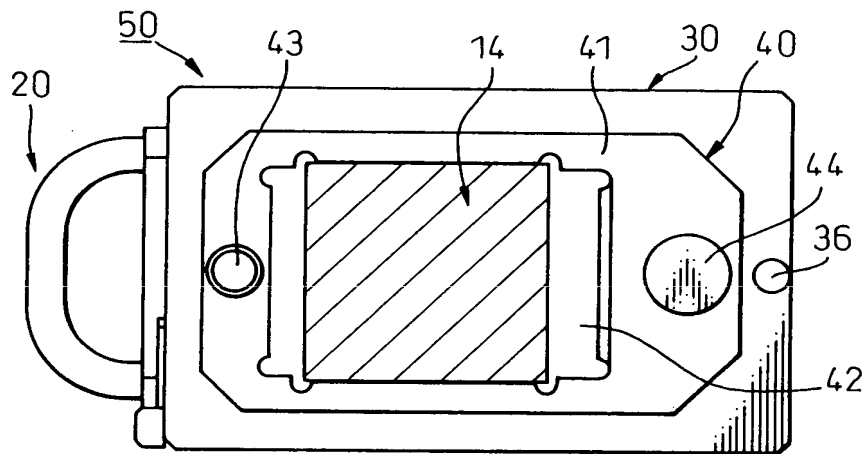


Fig.9B



10/14

Fig.10A

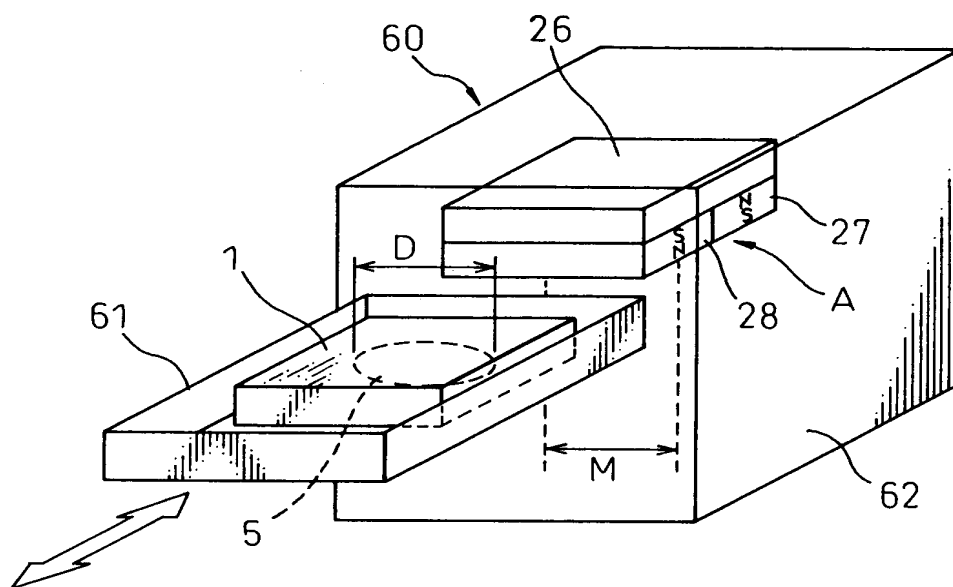
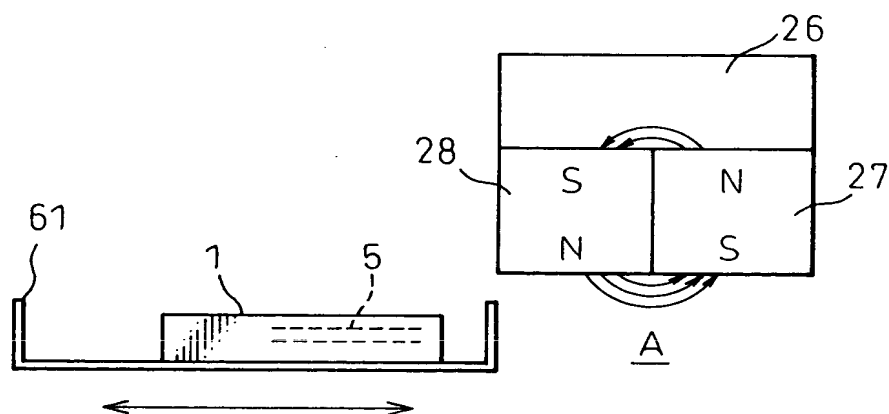


Fig.10B



11/14

Fig.11A

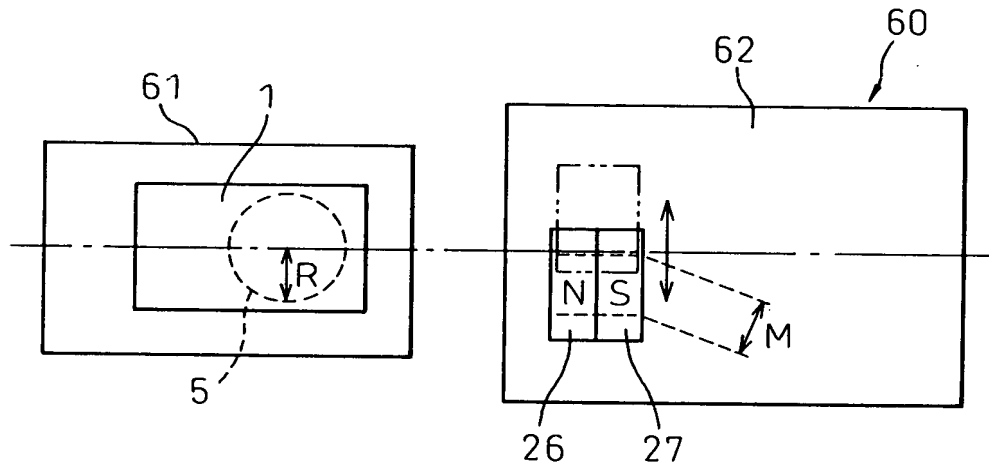
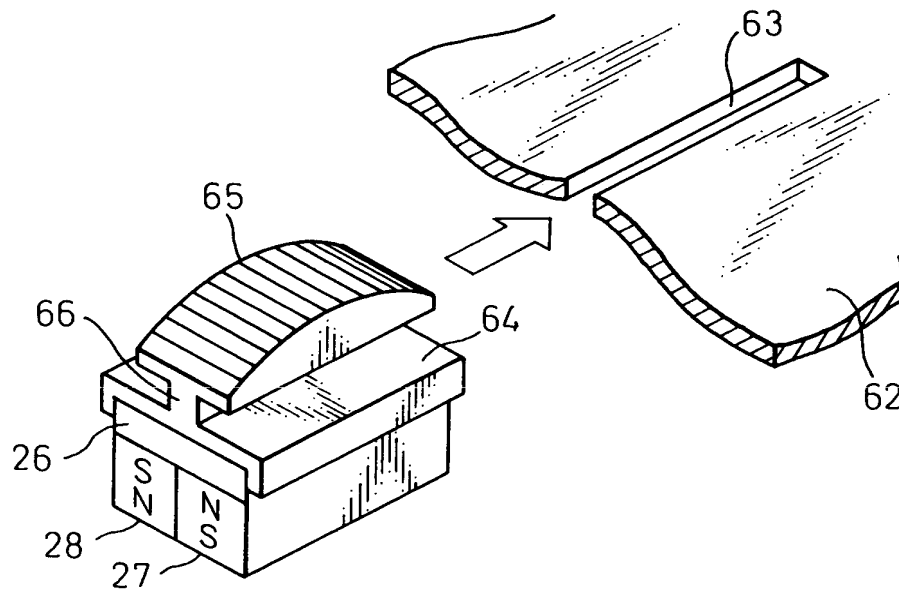


Fig.11B



12/14

Fig.12A

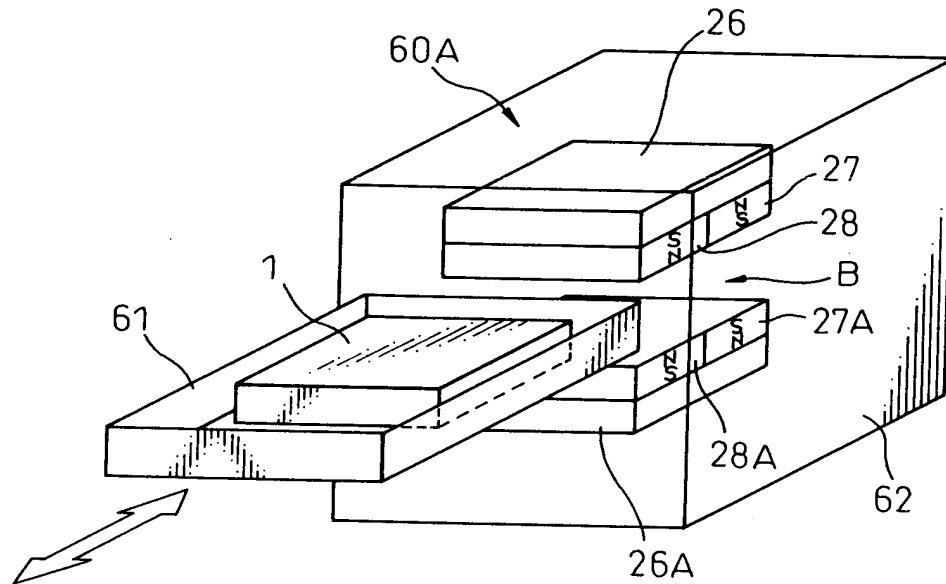


Fig.12B

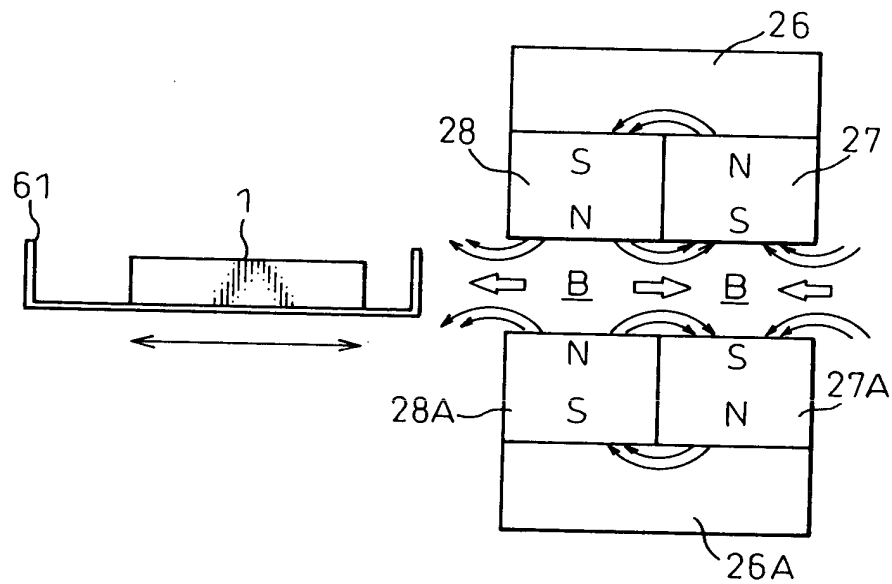


Figure 7 is a perspective view of a rectangular device 70. The device has a top surface 71, a bottom surface 72, and side surfaces 74. A dashed line X indicates a longitudinal section. A small rectangular component 73 is attached to the top surface 71.

14/14

Fig.14A

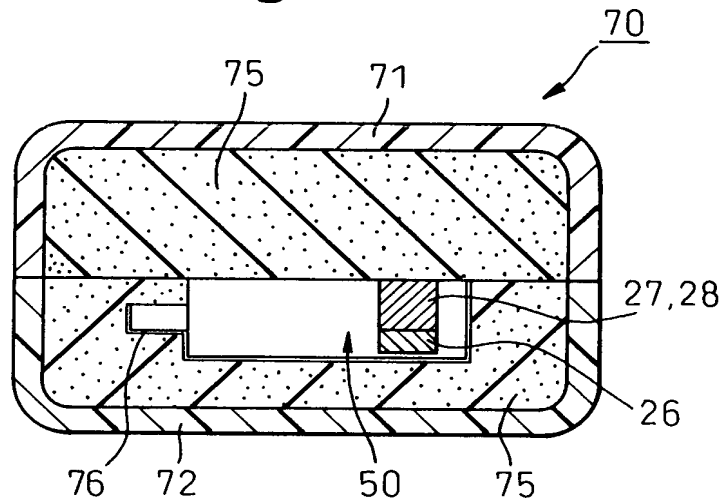


Fig.14B

